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May 24, 2021

VIA, ELECTRONIC FILING

The Honorable Jocelyn G. Boyd Chief Clerk/Executive Director Public Service Commission of South Carolina

Re: • Docket 2019-226-E

• South Carolina Energy Freedom Act (House Bill 3659) Proceeding Related to S.C. Code Ann. Section 58-37-40 and Integrated Resource Plans for Dominion Energy South Carolina, Incorporated

Ms. Boyd:

This correspondence is filed on behalf of the Carolinas Clean Energy Business Association ("CCEBA") and this filing supersedes the earlier filing on this same subject. Please make the Commissioners aware of this correspondence. Please reference the correspondence filed by Dominion Energy South Carolina, Incorporated ("DESC") today responding to comments submitted by Intervenors over a month ago - which should be disregarded as untimely. At a minimum, this Commission should not let DESC's correspondence confuse a central issue before this Commission.

That issue is whether the newly identified preferred plan in the Modified IRP (RP8) should be modeled with the addition of near-term solar and storage, given that near-term solar and storage were shown in the Modified IRP to provide significant cost savings over DESC's original preferred plan, RP2.

DESC's correspondence does not contend that modeling near-term solar/storage for RP8 is infeasible. Nor does the correspondence directly deny that such modeling could reveal cost savings for ratepayers. Instead, DESC tries to distract this Commission with a different claim: that near-term solar/storage additions cost more than other solar portfolios.

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Even if that claim were true¹, it is irrelevant to the issue before this Commission. The issue before this Commission, is whether near-term solar/storage with RP8 would be cheaper for ratepayers. Modeling runs could and should answer the question, and DESC can and should be directed to quickly undertake that modeling.

Respectfully Submitted,

/s/Richard L. Whitt,
Richard L. Whitt,
As Counsel to the Carolinas Clean Energy Business
Association.

cc: All parties of record in Docket 2019-226-E, via electronic mail

 $^{^{1}}$ Contrary to DESC's claims, the Modified IRP shows the near-term addition scenario (RP7b3) as less expensive compared to 2026 deployments (RP7) in the \$35/ton scenario, and within .1% of RP7 in all other scenarios – i.e., virtually identical. See Modified IRP, p. 57.